



LCS-GFS9326

24-Port 10/100 Mbit/s

**2-Port 10/100/1000 Mbit/s
with Webmanagement**



The **LCS-GFS9326** Switch has 24 Ports 10/100Mbit/s and 2 Ports 10/100/1000Mbit/s, all 26 Ports support Auto-negotiation and Auto MDI/MDI-X. With its two Gigabit-Ports you can arrange networkstructure with a strong backbone between the switches or between servers. Another feature is VLAN and Port Aggregation. The implemented Store-and-Forward feature and the CRC-paket error control gives your network a high and safe data-throughput. You can configure the Switch over the RS-232 port or in-band with Web-Interface. The switch offers a auto-discovery function for for up to 16 devices in your LAN.

Features:

- ◆ 24 Ports RJ-45 with 10/100Mbit/s
- ◆ 2 Ports RJ-45 with 10/100/1000Mbit/s
- ◆ Provides 26 entries for port based VLAN groups and tag VLAN
- ◆ Supports 4 ports and 7 groups port aggregation
- ◆ Bandwith controle per port
- ◆ Management over Web-Interface and Console
- ◆ Supports QoS
- ◆ Auto-discovery for better Web-management up to 16 devices
- ◆ Supports Auto MDI-/MDI-X
- ◆ Supports Back-Pressure and Flow-Control in Half-Duplex
- ◆ Store-and-Forward Architecture and CRC error control
- ◆ 19" case
- ◆ LEDs for diagnostics

Specifications:

Standard:	IEEE802.3, 802.3u, 802.3x, IEEE802.3ab, 802.1p, 802.1q
Interface:	24* 10BaseT/ 100BaseTX RJ-45 ports 2* 10BaseT/ 100Base 1000BaseT RJ-45 ports 1* RS-232 console port
Network speed:	10Mbps, 100Mbps und 1000Mbps Duplex mode: Full and Half (1000BaseT only Full duplex)
Buffer Memory:	320 Kbytes
MAC- Adresses:	8K
Backplane:	8,8 GB/s
QoS:	802.1p tag & TCP/IP TOS/DiffServ (DS)
Emission:	FCC Class A, CE Marc Class A, VCCI-A
Temperature:	0°C ~ 40°C, (32°F – 104°F)
Humidity:	10% ~ 90% (non-condensing)
Dimensions:	441mm x 130mm x 44mm
Power Supply:	Internal Power Supply (100 ~ 240 VAC, 50~60Hz)
Box contains:	Switch, manual, power cord, brackets for 19", rubber feets
EAN Code:	4 016621 004187